a.) Amendments to the Claims

Claims 1-3. (Cancelled)

- 4. (Previously Presented) An isolated DNA coding for a polypeptide comprising the amino acid sequence of SEQ ID NO:1.
- 5. (Previously Presented) An isolated DNA comprising the nucleotide sequence of SEQ ID NO: 2.
- 6. (Previously Presented) An isolated DNA which is hybridizable with DNA consisting of the nucleotide sequence of SEQ ID NO:2 at 65°C fixed on a filter in the presence of from 0.7 to 1.0 mol/liter NaCl, followed by washing at 65°C with 0.1 to 2-fold concentration SSC solution, wherein the isolated DNA codes for a polypeptide having transaldolase activity.
- 7. (Currently Amended) A recombinant DNA obtained by ligating the DNA of any one of claims 4-6 or 17 with a vector.
 - 8. (Original) A transformant carrying the recombinant DNA of claim 7.

Claim 9. - (Cancelled)

10. (Previously Presented) The transformant according to claim 8, wherein the transformant has an ability to produce an aromatic amino acid or aromatic vitamin.

11. (Previously Presented) A process for producing an aromatic amino acid or aromatic vitamin, which comprises:

culturing the transformant of claim 10 in a medium to thereby produce and accumulate in culture the aromatic amino acid or aromatic vitamin, and recovering the aromatic amino acid or aromatic vitamin from the culture.

Claim 12 (Cancelled).

- 13. (Currently Amended) The transformant according to claim 8, wherein the transformant has a reduced ability to produce a substance selected from the group consisting of L-histidine, riboflavin, nucleic acids and nucleic acid-associated substances and nucleic acids.
- 14. (Currently Amended) A process of culturing, which comprises:

 culturing the transformant of claim 13 in a medium to thereby
 produce and accumulate substances in culture, and
 recovering the substances from the culture.

- 15. (Previously Presented) A process for producing a polypeptide described in following (1) or (2):
- (1) a polypeptide comprising the amino acid sequence of SEQ ID NO:1;
- (2) a polypeptide comprising an amino acid sequence which is at least 95% homologous to the amino acid sequence of SEQ ID NO:1, and having transaldolase activity, which comprises the steps of:

culturing the transformant of claim 8 in a medium to thereby produce and accumulate the polypeptide in culture, and recovering the polypeptide from the culture.

Claim 16-18 (Cancelled).